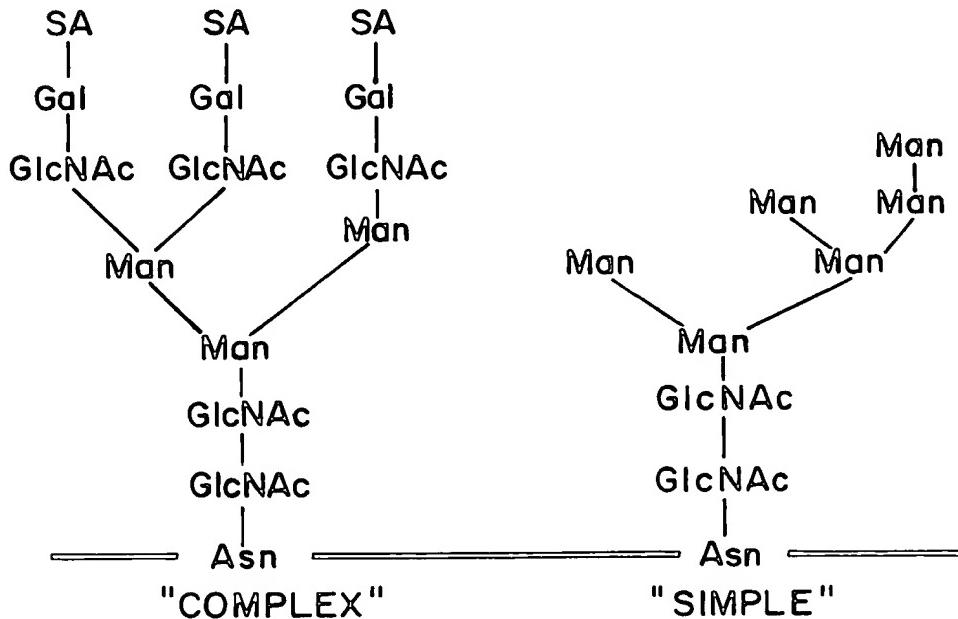


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Fig. 1a.

N-LINKED GLYCOSYLATION OF PROTEINS

— MAMMALIAN CELLS —



— YEAST —

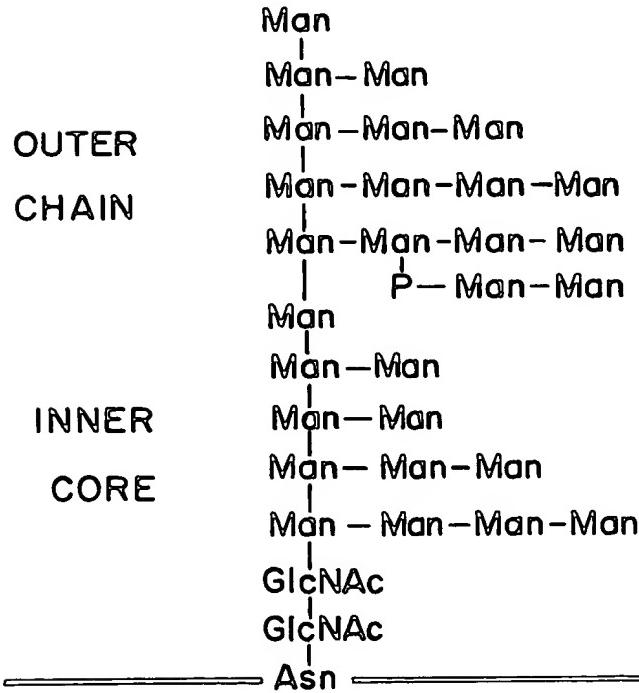


Fig. 1b.

Fig. 2.

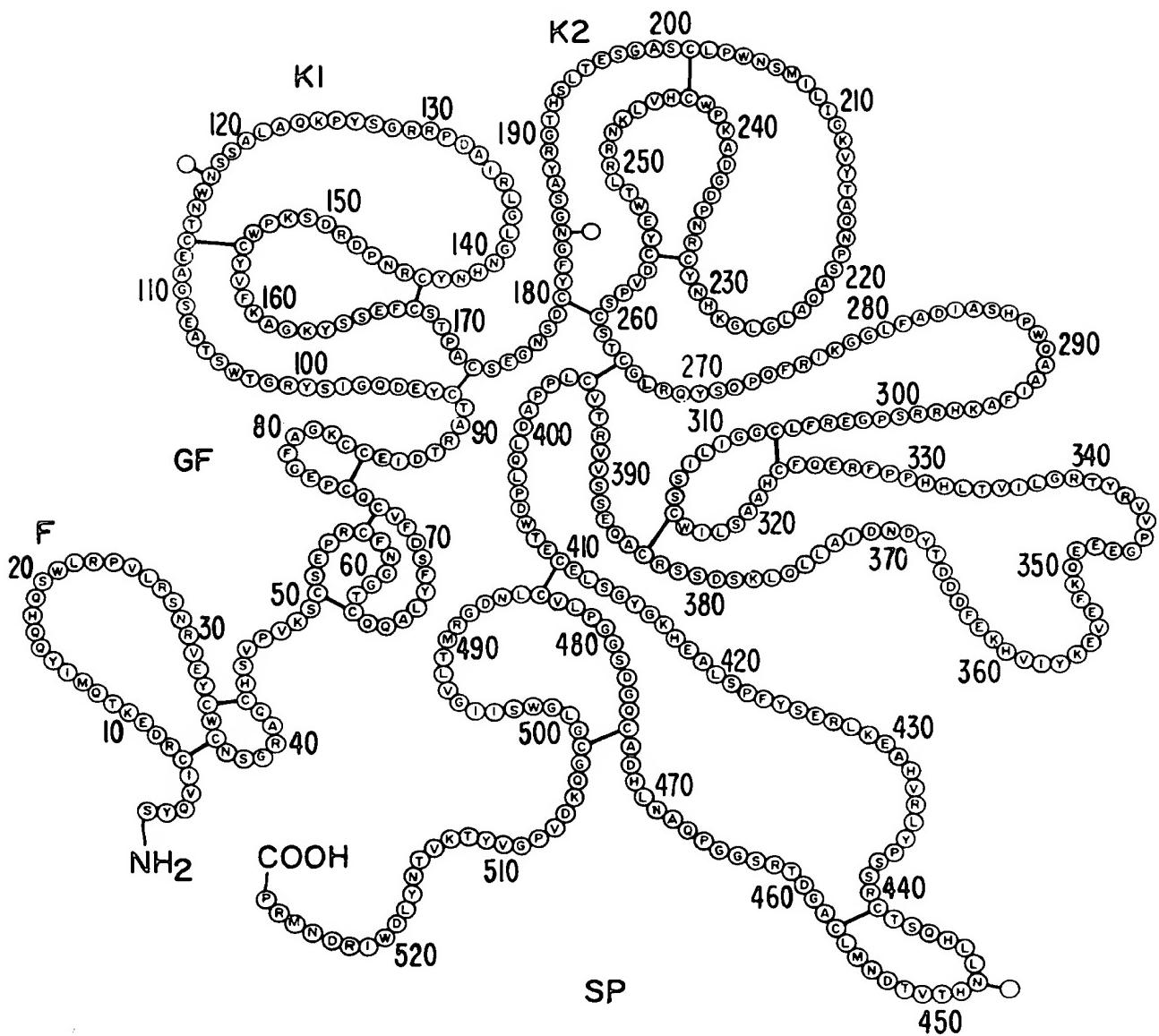
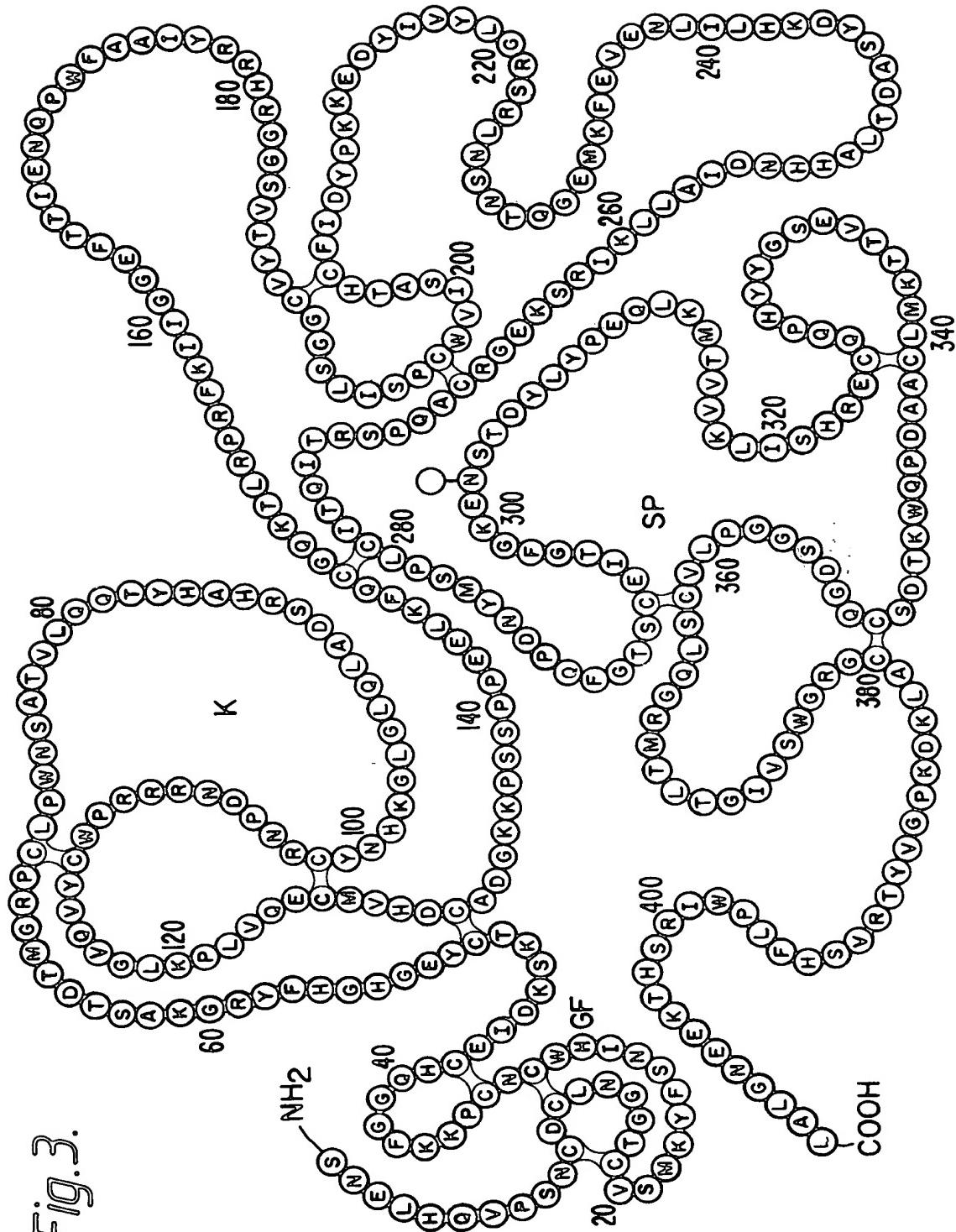


FIG.
 CLASS SURCLASS
 CONSERVATION

Fig. 3.



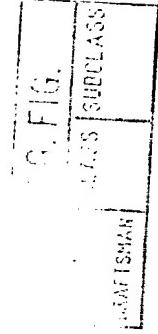


Fig. 4a.

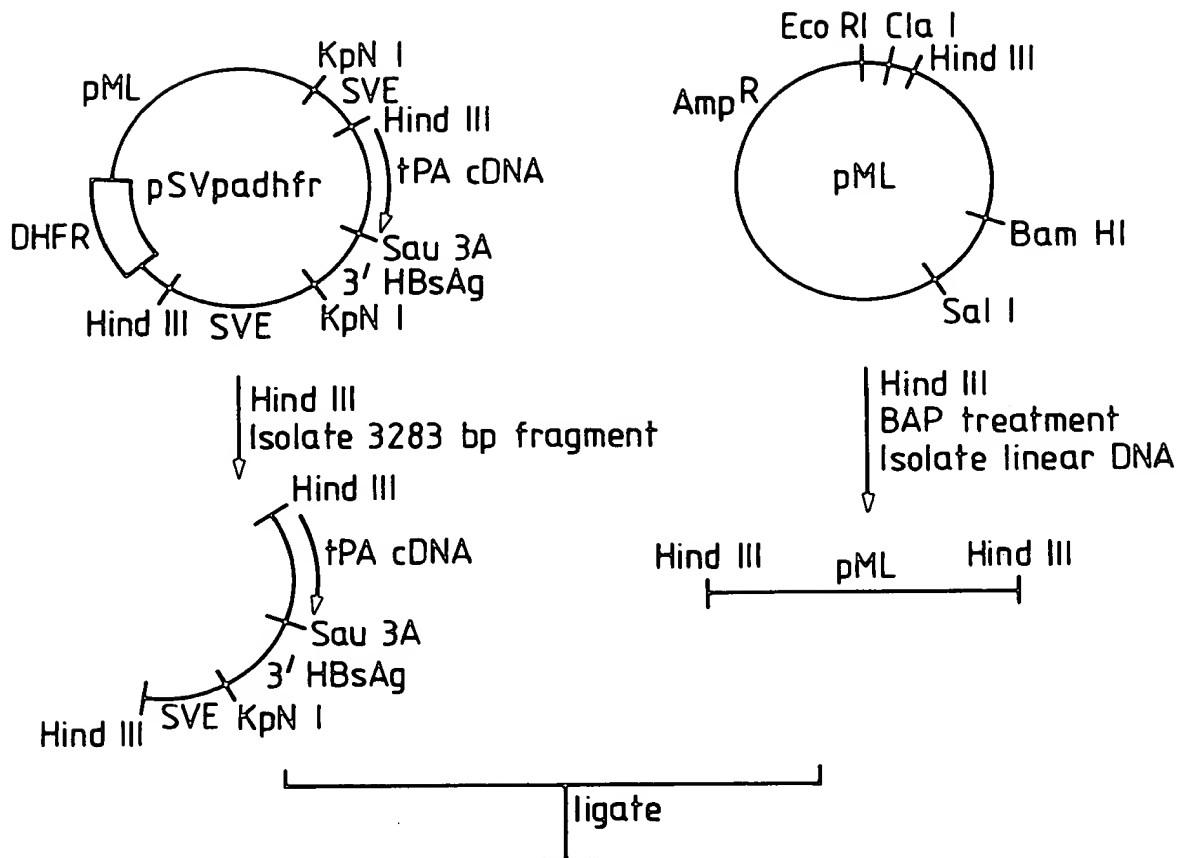


Fig. 4b.

1.G. FIG.	CLASS SUBCLASS
1	1
LITERATURE	

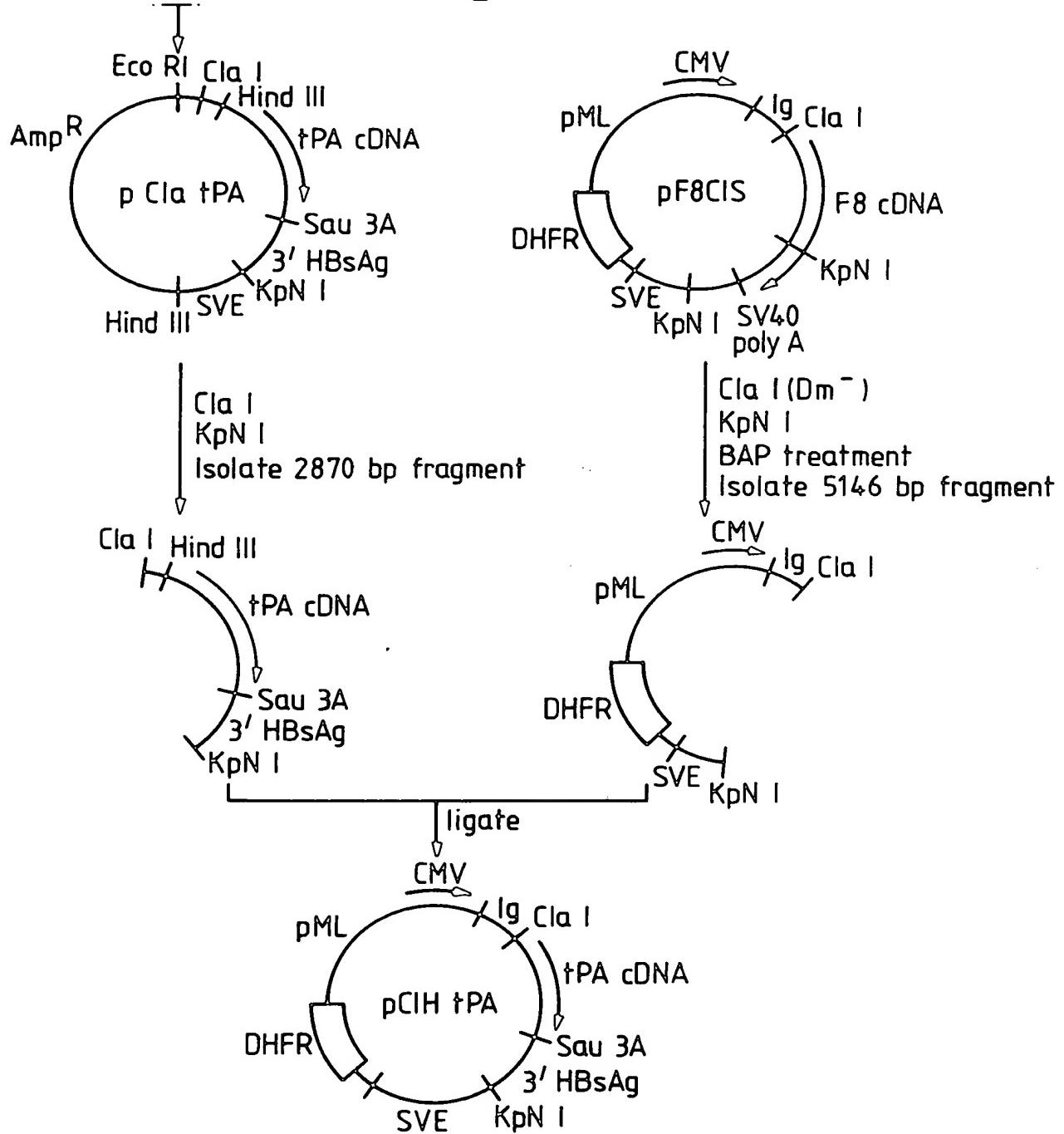
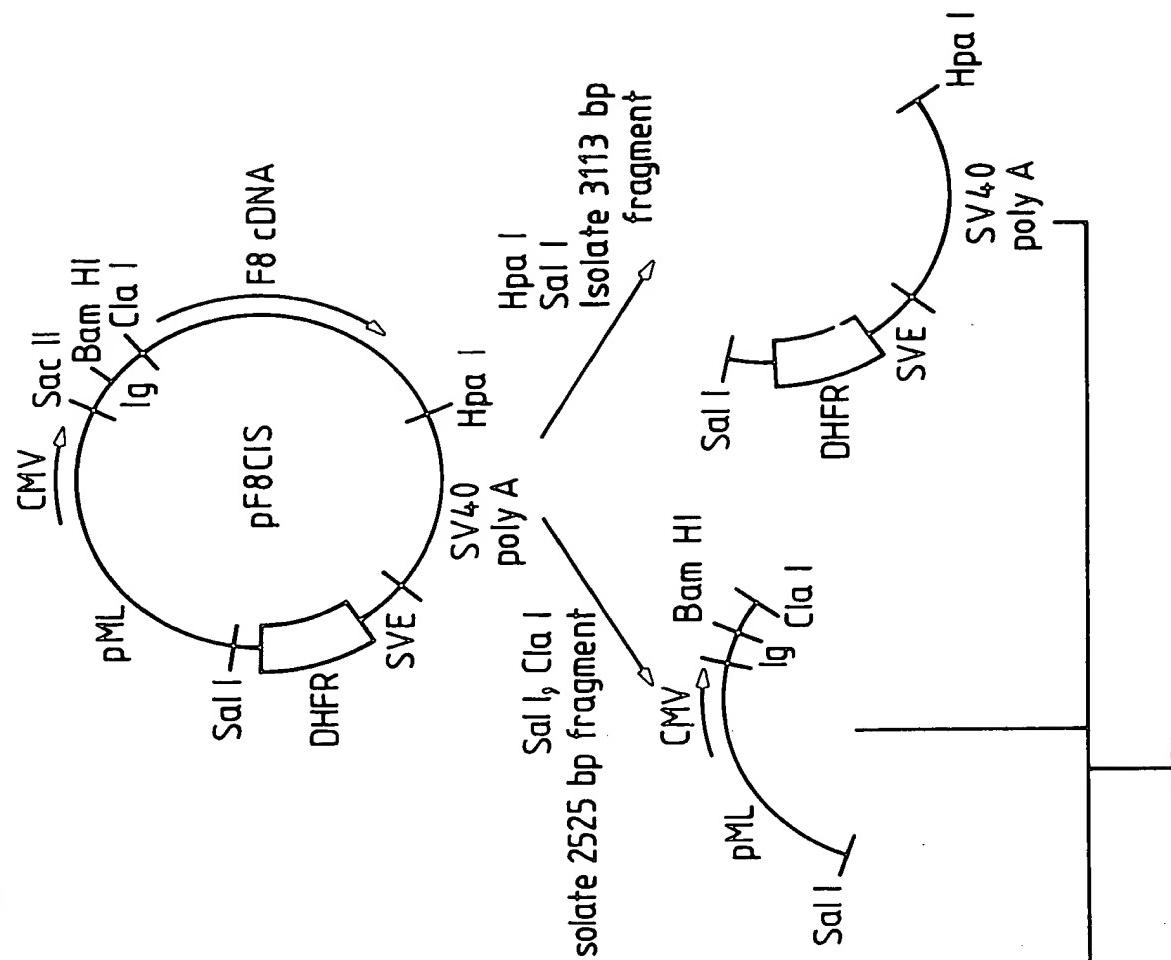
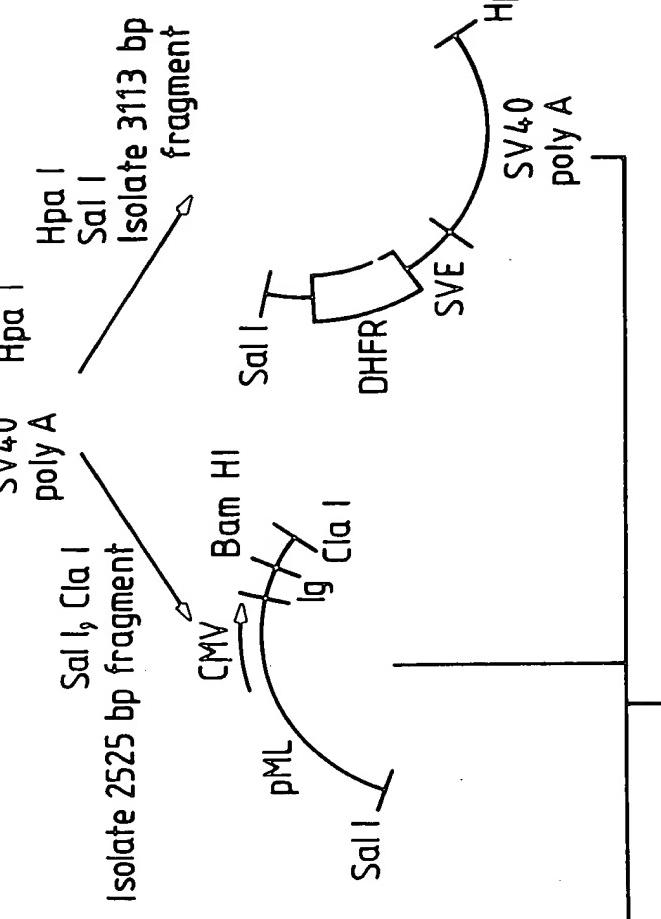
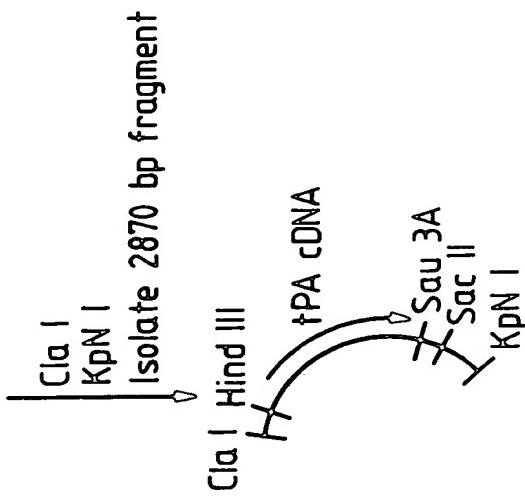
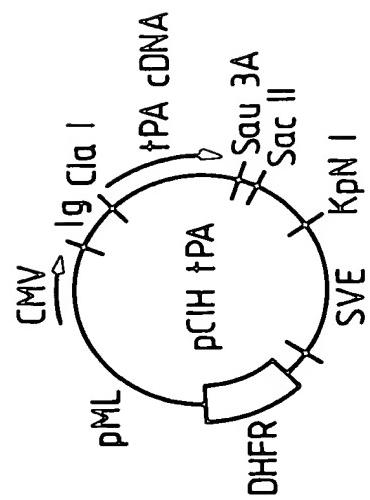


Fig. 5a.



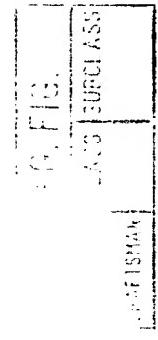


Fig. 5b.

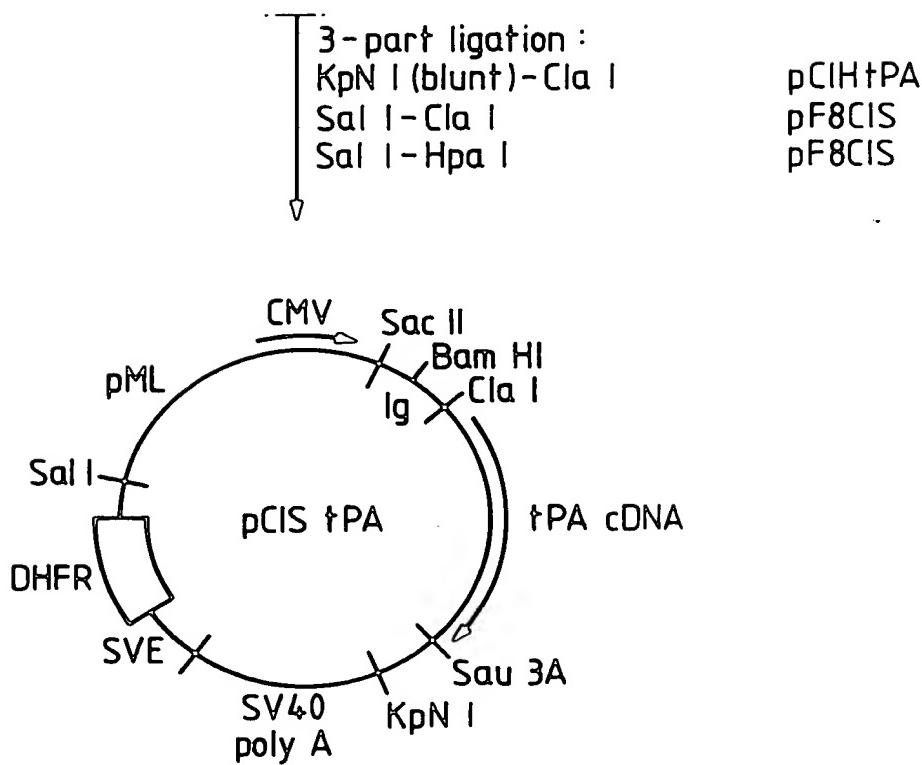


Fig. 6.

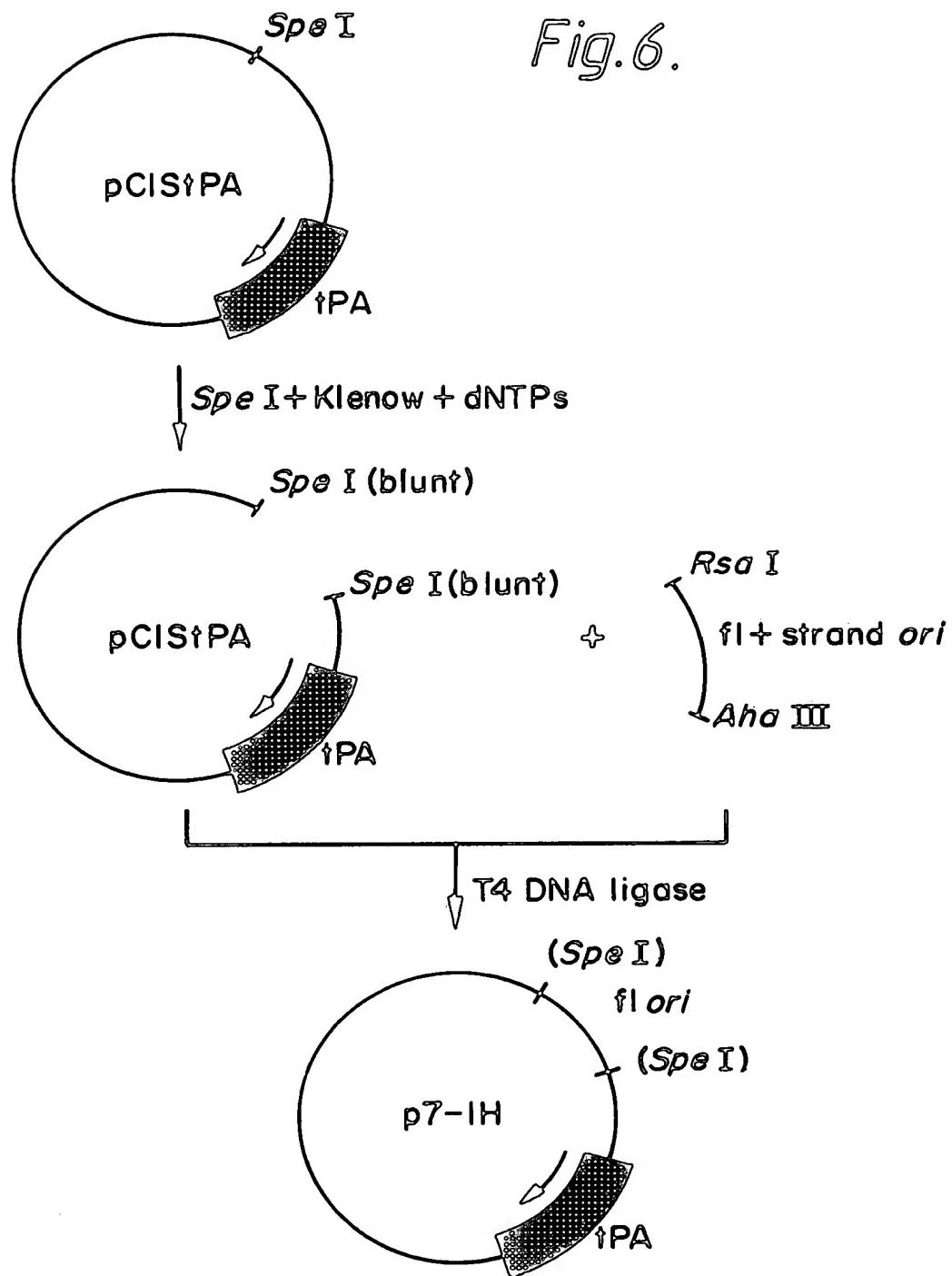


Fig. 7.

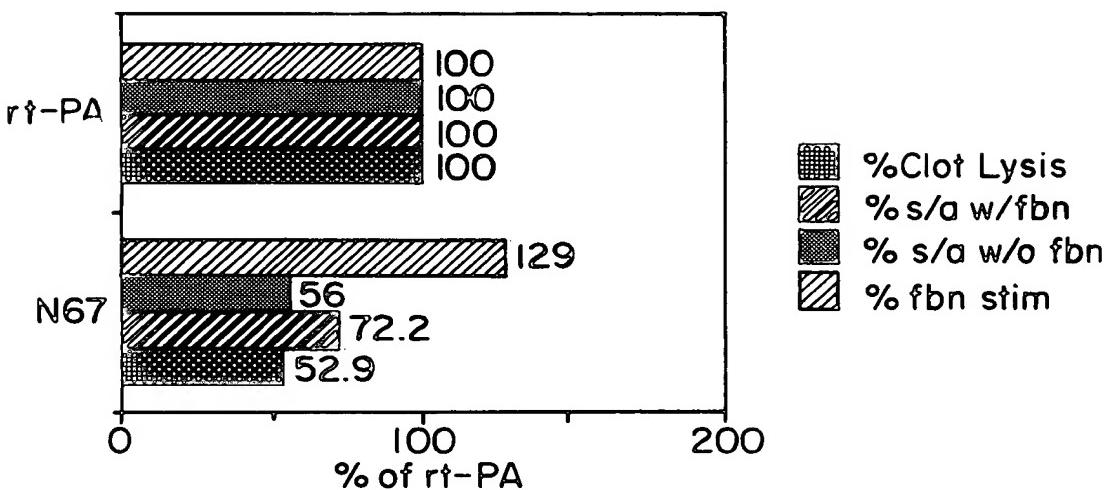


Fig. 8.

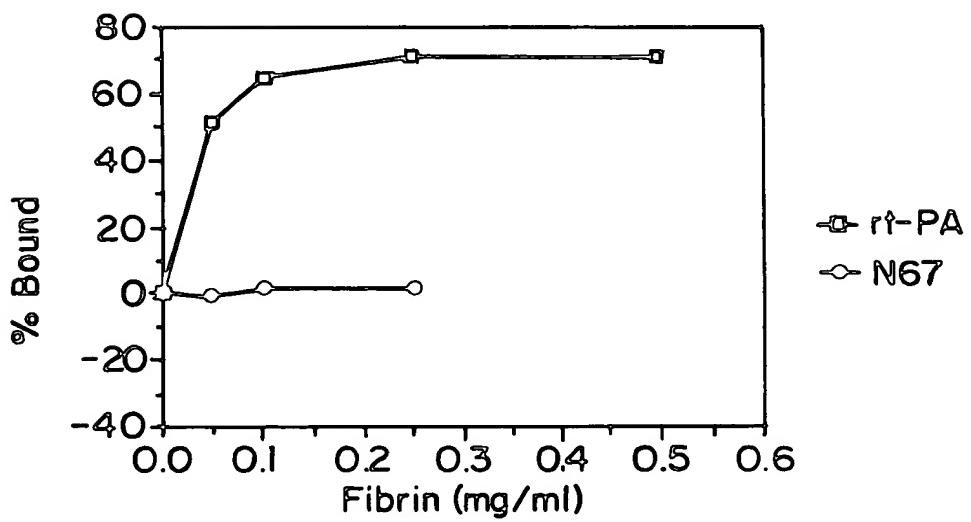


Fig. 9A.

2 FIG.
CHLOROPHYLL
SUBLETS
SPECTRUM

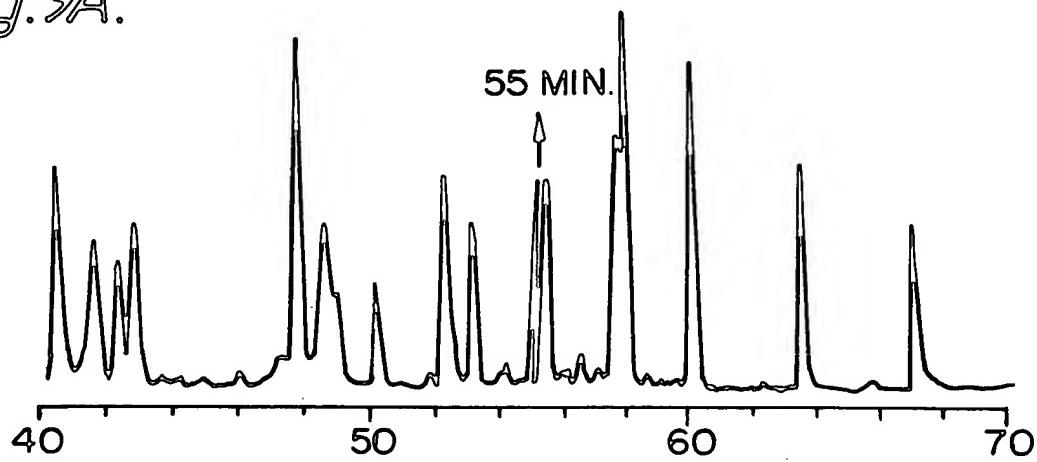


Fig. 9B.

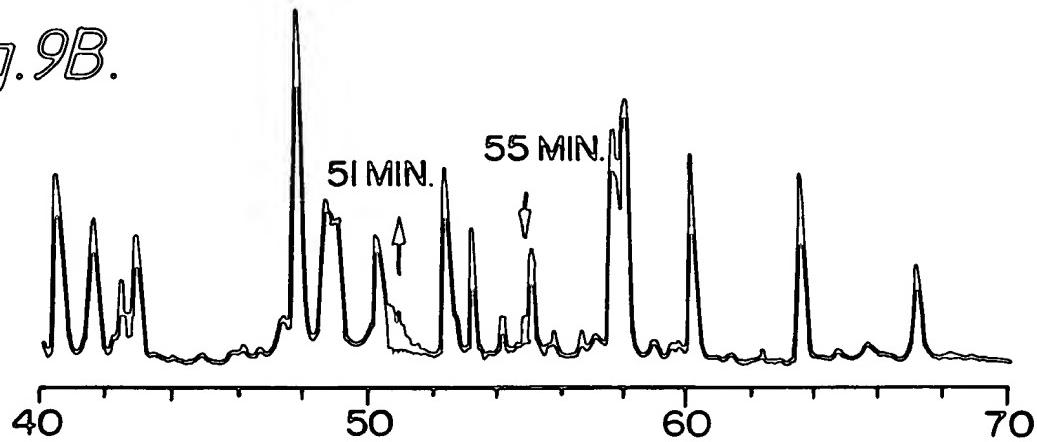


Fig. 9C.

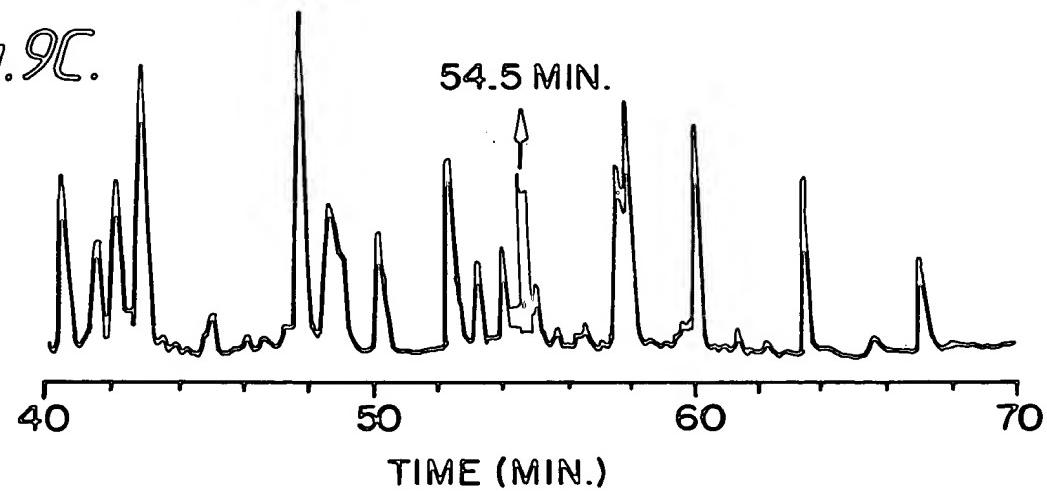
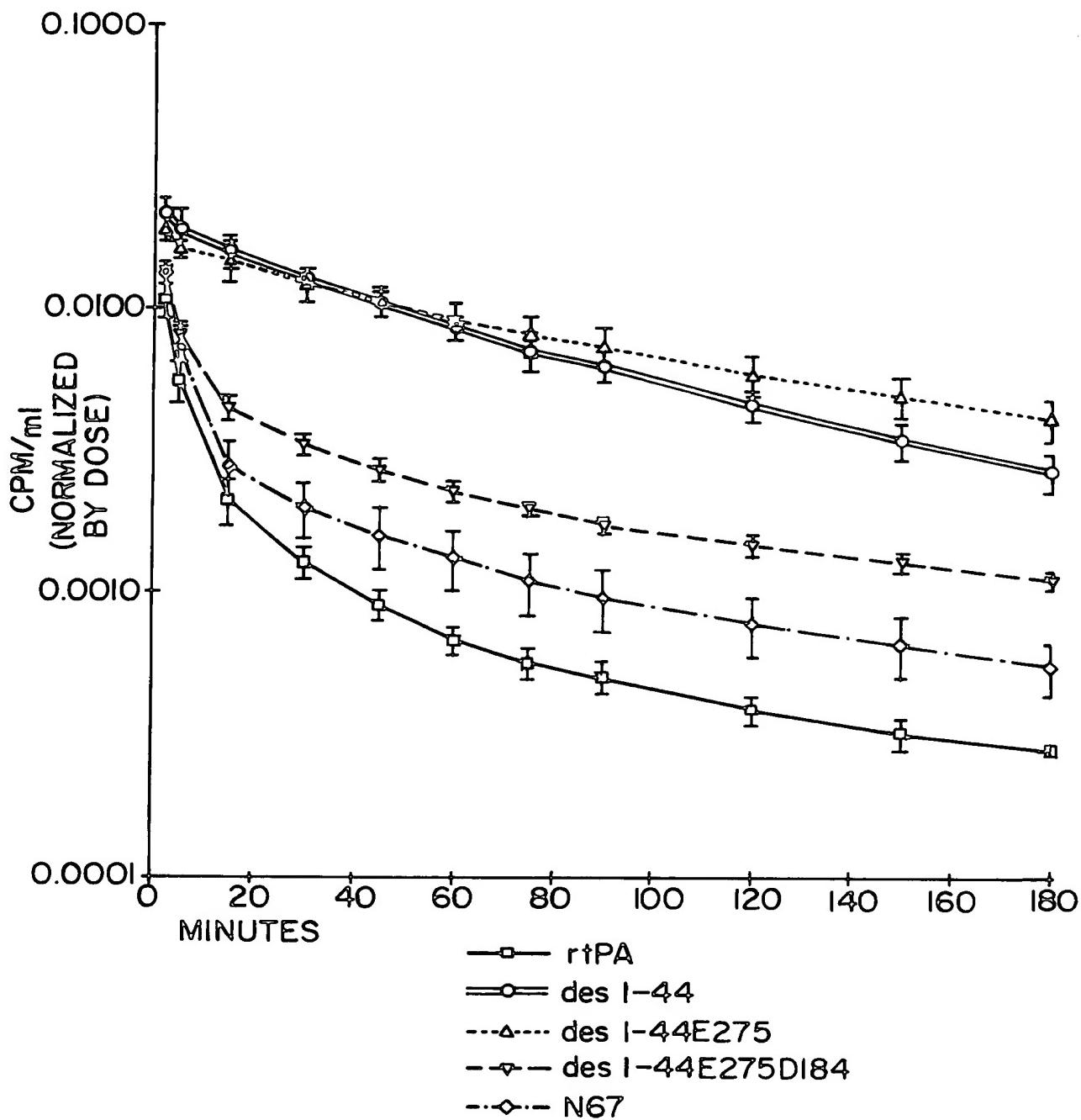


Fig. 10.



**Clearance Studies in Mice for
Glycosylation Variants of tPA**

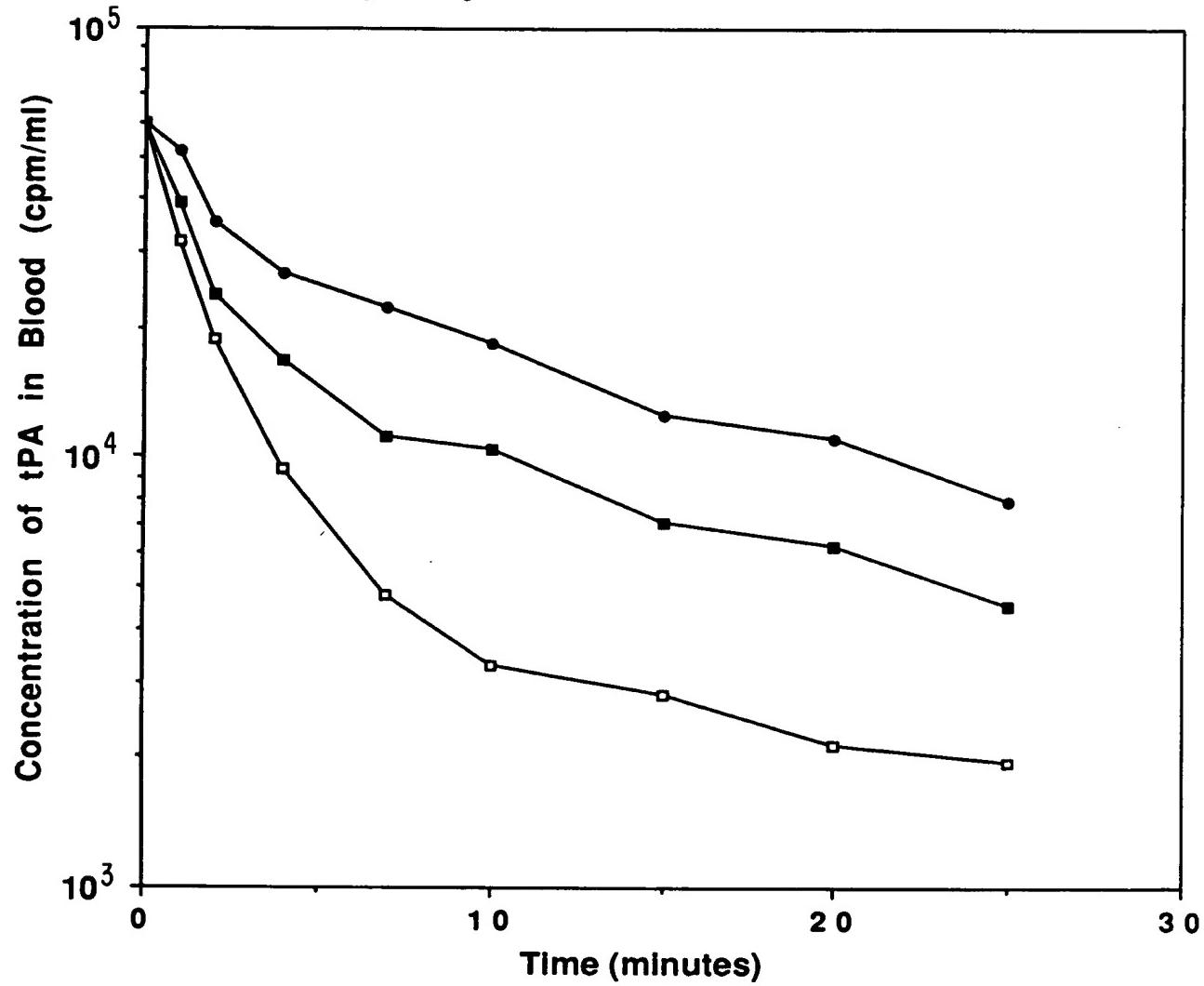


Fig.11.